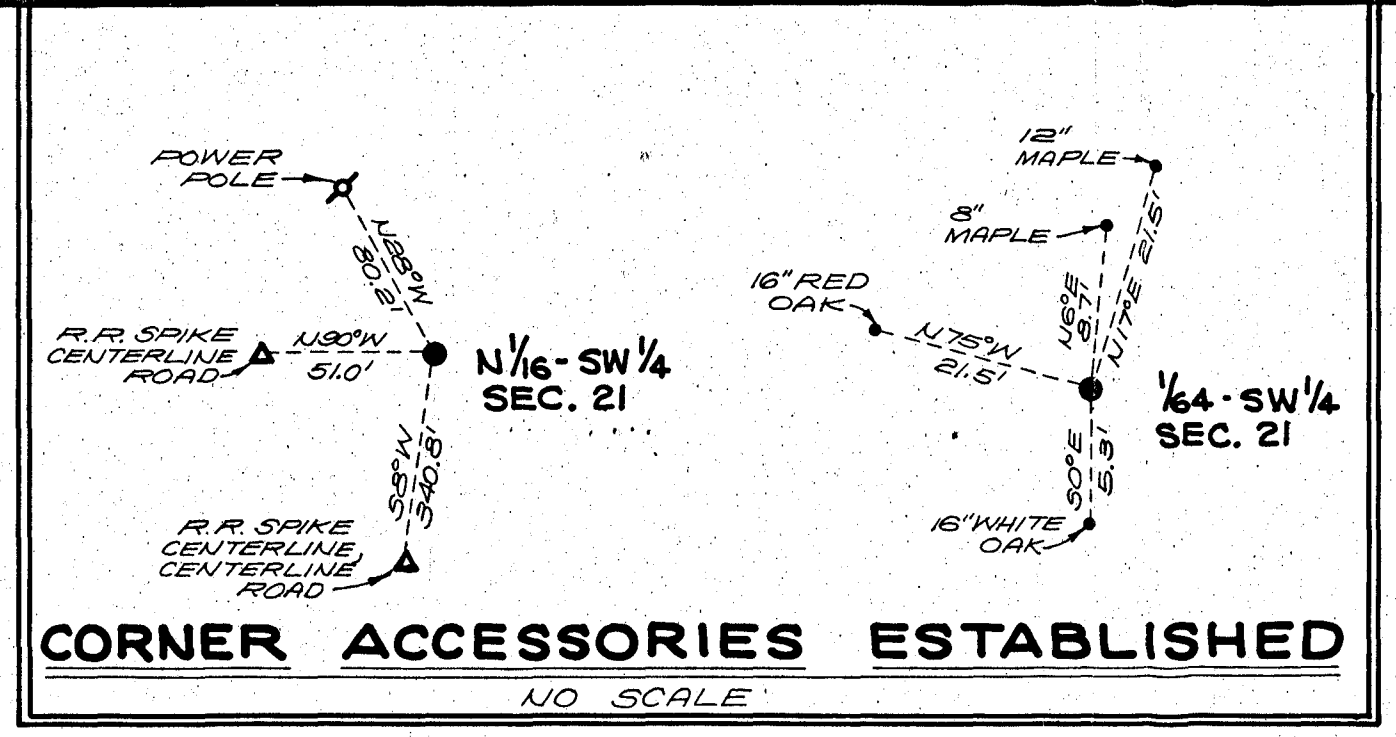
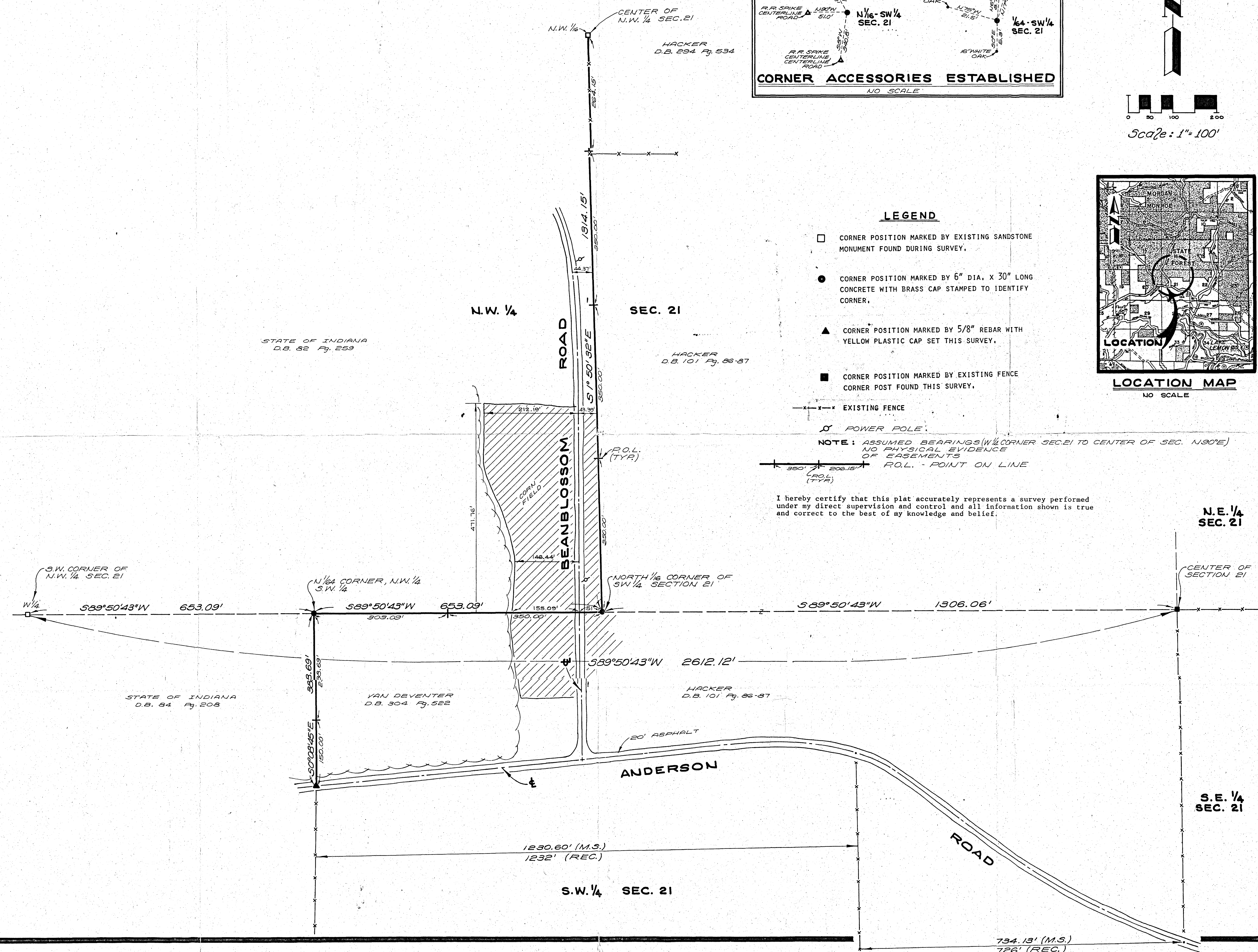


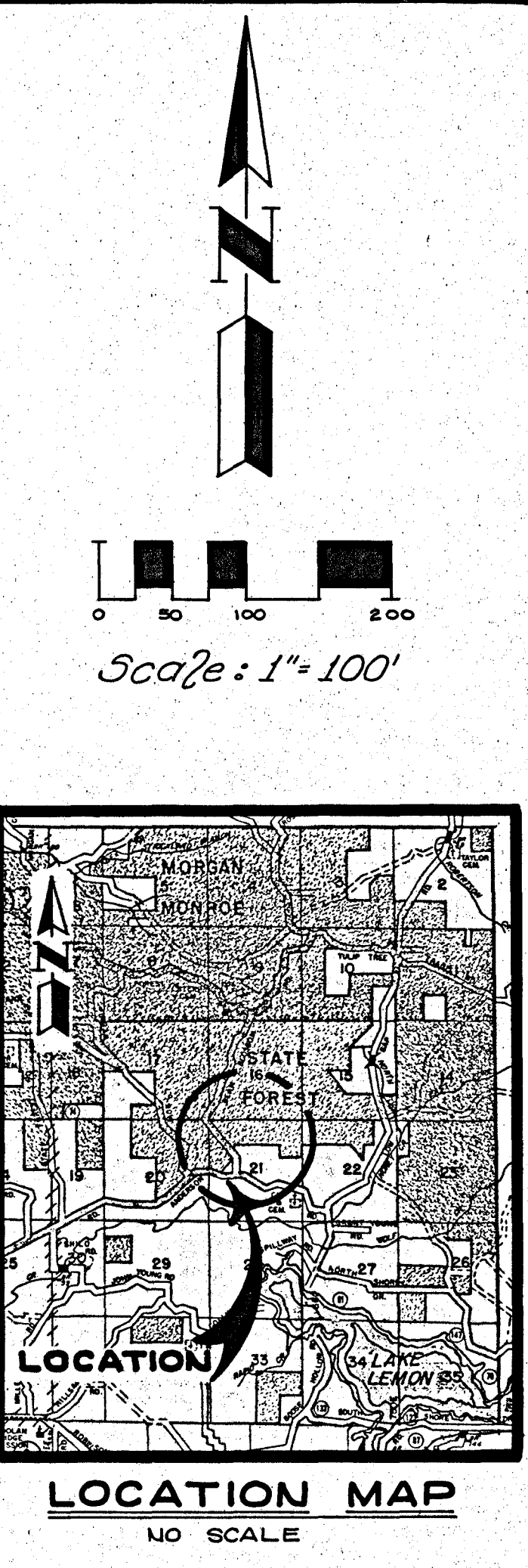
T10N-R01E-20_0000_MCS

RENO GRAPHICS INT'D



- LEGEND**
- CORNER POSITION MARKED BY EXISTING SANDSTONE MONUMENT FOUND DURING SURVEY.
 - CORNER POSITION MARKED BY 6" DIA. X 30" LONG CONCRETE WITH BRASS CAP STAMPED TO IDENTIFY CORNER.
 - ▲ CORNER POSITION MARKED BY 5/8" REBAR WITH YELLOW PLASTIC CAP SET THIS SURVEY.
 - CORNER POSITION MARKED BY EXISTING FENCE CORNER POST FOUND THIS SURVEY.
 - EXISTING FENCE
 - ⊕ POWER POLE
- NOTE:** ASSUMED BEARINGS (W/4 CORNER SEC. 21 TO CENTER OF SEC. N. 30° E)
NO PHYSICAL EVIDENCE OF EASEMENTS
R.O.L. - POINT ON LINE
(R.O.L.)

I hereby certify that this plat accurately represents a survey performed under my direct supervision and control and all information shown is true and correct to the best of my knowledge and belief.



SMITH QUILLMAN ASSOCIATES inc.

STEPHEN L. SMITH
REGISTERED
No. 50427
State of INDIANA
LAND SURVEYOR
2/13/96
CERTIFIED

MORGAN & MONROE FOREST

PT. SEC. 20 & PT. SEC. 21
T. 10 N. - R. 1 E.

DESIGNED	DRAFTED	CHECKED	DATE
	BJ	BB	3-1-86

JOB NUMBER
839-T

SHEET
1 OF 1

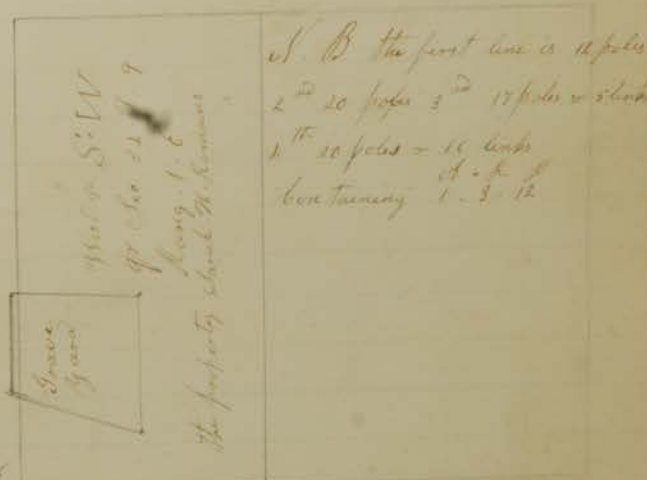
DATE: **3-1-1986**

E9-101-B

thence at 2nd E 27 poles & 15 links to the place of beginning which is
 lot No 5 S. Johna Burre James the Senior Michael Gabbett & William Henry
 J. S. Burkh M. C. Surveyor

February the 2nd A.D. 1860

Made the following survey in Section
 34. T. 9. N. R. 1. E. for James Black
 Andrew Parks & J. C. Springer Trustees
 of the Democrats Truck Grave yard
 commenced at the N.W. corner of the
 S. E. 1/4 of the N.W. 1/4 of said Sect
 Whitely Birch 20 inches in diameter S 2 1/2 W
 2 1/2 links dist thence S 2 1/2 E 115 poles
 thence E 3 poles & 15 links which is the N. E.
 corner of said Grave yard Whitely Birch 15 inches in diameter S 2 1/2 E 7 links Dist
 then S 2 1/2 E 31 links in diameter S 2 1/2 E 31 links dist
 thence S 2 1/2 E 11 poles to a rock then S 2 1/2 W 20 poles to a rock then S 2 1/2 W
 17 poles & 5 links to a rock then S 2 1/2 E 20 poles & 10 links to the place of beginning
 Ruskel Atkin Johna Burre James
 J. M. Cooper



J. S. Burkh M. C. Surveyor

February the 25th 1860

Ran the following lines and established
 the following corner in Section 20 T. 10
 N. of R. 10 E. for Presly J. Buckner
 and Nicholas Young commenced at the
 S. E. corner of said Section Whitely gum
 tree one made Horn beam 8 inches in diameter
 N 10 W 172 links thence West on Section
 line 223 poles & 20 links made a corner Whitely
 Birch 16 inches in diameter S 2 1/2 E 5 links dist
 Birch 8 inches in diameter S 2 1/2 W 19 links
 thence East on said line 162 poles & 12 links
 made a corner Whitely Sycamore 10 inches
 in diameter S 2 1/2 E 232 links dist Sycamore 6 inches in diameter S 2 1/2 E
 37 links dist thence S 2 1/2 W 22 poles & 10 links till it strikes Branch line
 then with said line to a point where there is a Birch 8 inches and 10
 28 inches on the East Bank of said line and 3 small maples on
 the S. W. Bank of the same all of which are marked with 35 29 28



320
 50
 270

36 poles & 15 links till said line. Stake said back near an Area
10 inches and Elms 9 inches on the S. W. Band of east beach.
James Hoff and Robert Buckner Chain Run Survey
S. S. Buckner M. C. S.

J Buckner C	Jones	Burns	
James Henderson	Jones	Burns	
James Henderson	Henderson	Jones	
Jones	James Henderson	Jones	Henderson Steff

February the 20th 1860
From the following lines and corners
the following corners in section 19
T. 10. N. of R. 30. E. 1. 6 for
J. J. Buckner James Henderson
Reuben Henderson Reuben Steff
Jones and Burns
Corners at the S. W. corner A.
Witness Beach 20 inches in diameter
S. 34 E 28 links dist Beach 10 inches
in diameter S. 34 E 20 1/2 links dist
Elms N. 5 W 80 poles & 22 links from

Witness Beach 8 inches N. 5 W 80 links dist W Oak 3 inches in
diameter S. 34 E 25 links dist Thence N. 5 W 161 poles & 12 links
to corner C Witness Sugar 1 inch in diameter S. 34 E 18 links dist
Ash 1 inch in diameter S. 34 E 41 links dist
Then commencing at Section 19 side stake corner D Witness (S. 34 W 11 links dist
diameter) Hickory 10 inches in diameter S. 34 E 21 links dist Then commencing at
the S. E. corner E Witness Beach 12 inches S. 34 E 10 links dist Beach
15 inches in diameter S. 34 E 48 links dist Then commencing at the S. W.
then corner A Run S. 34 E 80 poles & 12 links to corner F Witness W Oak
12 inches in diameter S. 34 E 153 links W Oak 9 inches in diameter S. 34 E
52 links dist Thence S. 34 E 80 poles & 12 links to corner C Witness
B Gum 8 inches in diameter N. 5 E 29 links dist R Oak 6 inches in diameter
N. 5 W 28 links dist Thence N. 5 W 77 poles & 21 links to corner H Witness
W Oak 3 inches in diameter S. 34 E 25 links dist W Oak 10 inches in diameter
N. 5 W 74 links dist Thence N. 5 W 77 poles & 21 links corner I Witness
S Oak 3 inches in diameter N. 5 W 12 links dist Beach 8 inches in diameter
S. 34 W 76 links dist Thence N. 5 W 77 poles & 21 links to corner J Witness
Beach 8 inches in diameter S. 34 E 12 links dist Maple 8 inches in diameter
N. 5 W 112 links dist Thence N. 5 W 77 poles & 21 links to Section 19 side post
Thence S. 34 W 77 poles & 7 links to corner L Witness Sugar 18 inches in diameter
S. 34 W 26 links dist R Oak 22 inches in diameter S. 34 W 27 links dist
Thence S. 34 E 222 pole 22 links to corner M Witness Beach 12
inches in diameter N. 5 E 6 links dist W Oak 15 inches in diameter
S. 34 W 21 links dist Thence N. 5 W 80 poles & 22 links to

post or I witness B Walnut 8 inches in diameter N 53° W 80 links
 distant R Oak 3 inches in diameter N 55° E 40 links distant
 thens S 85° W 81 poles to M witness R Oak 2 inches in diameter
 S 50° E 15 links distant R Oak 12 inches in diameter S 92° W 30
 links distant thens S 52° E 80 poles & 6 links to N witness
 C Oak 15 inches in diameter N 75° W 18 links distant C Oak
 15 inches in diameter S 39° W 25½ links distant
 then commenced at the Northern 1/2 mile post ran S 5° E 80 poles
 & 5 links to O witness R Oak 11 inches in diameter S 76° E
 40 links distant C Oaks 8 inches in diameter S 22° E 18 links
 distant thens N 85° E 81 poles & 15 links to P witness B Oak
 6 inches in diameter N 37° W 21 links distant W Oak 12 inches
 in diameter S 21° E 12 links distant

Isaac Peyton }
 John Stiff } sworn
 Ebenezer }
 David Ruff }
 John H. Martin }

for Henry Martin \$8-80 paid } J. S. Burkirk M & S
 John J. Sheals „ 1-10
 E. J. Hendrickson „ 3-30 paid
 Elias Hardin „ 1-10

April the 15th 1861

Ran the following lines & made the following
 corner in Section 20 T 10 R 1 E for P J Buckner
 commenced at the N E corner Ran S 85° W 66 poles
 & 13 links witness Black 12 inches in diameter S 1° E
 19½ links distant Do 12 „ „ „ „ N 62° W
 33½ „ „ „ „ thens S 12½° E 266 poles & 12½ links
 to center of Bean blossom thens N 77° E to the
 42 poles to center of said creek again thens up said
 creek to where the Section on the East side of said
 Section crosses said thens with said line to the place
 of beginning Ebenezer David Ruff &

Buckner Hendrickson } sworn

for \$1-00 paid

P J Buckner

36 poles & 15 links till said line. Stake said back near an Area
10 inches and Elms 9 inches on the S. W. Band of east beach.
James Hoff and Robert Buckner Chain Run Survey
S. S. Buckner M. C. S.

J Buckner C	Jones	Burns	
James Henderson	Jones	Burns	
James Henderson	Henderson	Jones	
Jones	James Henderson	Jones	Henderson Steff

February the 20th 1860
From the following lines and corners
the following corners in section 19
T. 10. N. of R. 10. E. 1. 6 for
J. J. Buckner James Henderson
Reuben Henderson Reuben Steff
Jones and Burns
Corners at the S. W. corner A.
Witness Beach 20 inches in diameter
S. 1/2 E. 28 links dist Beach 10 inches
in diameter S. 1/2 E. 20 1/2 links dist
Elms N. 5 W. 80 poles & 22 links from

B Witness Beach 8 inches N. 5 W. 80 links dist W. Oak 3 inches in
diameter S. 1/2 E. 25 links dist Thence N. 5 W. 161 poles & 12 links
to corner C Witness Sugar 1 inch in diameter S. 1/2 W. 18 links dist
Ash 1 inch in diameter S. 1/2 E. 41 links dist
Then commencing at Section 19 side stake corner D Witness (S. 1/2 W. 11 links dist
diameter) Hickory 10 inches in diameter S. 1/2 E. 21 links dist Then commencing at
the S. E. corner E Witness Beach 12 inches S. 1/2 E. 10 links dist Beach
15 inches in diameter S. 1/2 E. 48 links dist Then commencing at the S. W.
then corner A Run S. 1/2 E. 80 poles & 12 links to corner F Witness W. Oak
12 inches in diameter S. 1/2 E. 15 1/2 links W. Oak 9 inches in diameter S. 1/2 E.
52 links dist Thence S. 1/2 E. N. 5 E. 80 poles & 12 links to corner C Witness
B Sum 8 inches in diameter N. 5 E. 29 links dist R. Oak 6 inches in diameter
N. 5 W. 28 links dist Thence N. 5 W. 77 poles & 21 links to corner H Witness
W. Oak 3 inches in diameter S. 1/2 E. 25 links dist W. Oak 10 inches in diameter
N. 5 W. 74 links dist Thence N. 5 W. 77 poles & 21 links corner I Witness
S. Oak 3 inches in diameter N. 5 W. 12 links dist Beach 9 inches in diameter
S. 1/2 W. 76 links dist Thence N. 5 W. 77 poles & 21 links to corner J Witness
Beach 9 inches in diameter S. 1/2 E. 12 links dist Maple 9 inches in diameter
N. 5 W. 112 links dist Thence N. 5 W. 77 poles & 21 links to Section 19 side post
Thence S. 1/2 W. 77 poles & 7 links to corner L Witness Sugar 18 inches in diameter
S. 1/2 W. 26 links dist R. Oak 22 inches in diameter S. 1/2 W. 27 links dist
Thence S. 1/2 E. 222 pole 22 links to corner M Witness Beach 12
inches in diameter N. 5 E. 6 links dist W. Oak 15 inches in diameter
S. 1/2 W. 21 links dist Thence N. 5 W. 80 poles & 22 links to

post or I witness B Walnut 8 inches in diameter N 53° W 80 links
 distant R Oak 3 inches in diameter N 55° E 40 links distant
 thens S 85° W 81 poles to M witness R Oak 2 inches in diameter
 S 50° E 15 links distant R Oak 12 inches in diameter S 92° W 30
 links distant thens S 52° E 80 poles & 6 links to N witness
 C Oak 15 inches in diameter N 75° W 18 links distant C Oak
 15 inches in diameter S 39° W 25½ links distant
 then commenced at the Northern 1/2 mile post ran S 5° E 80 poles
 & 5 links to O witness R Oak 11 inches in diameter S 76° E
 40 links distant C Oaks 8 inches in diameter S 12° E 18 links
 distant thens N 85° E 81 poles & 15 links to P witness B Oak
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 John Stoff } sworn
 Chane Bares }
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April the 15th 1861

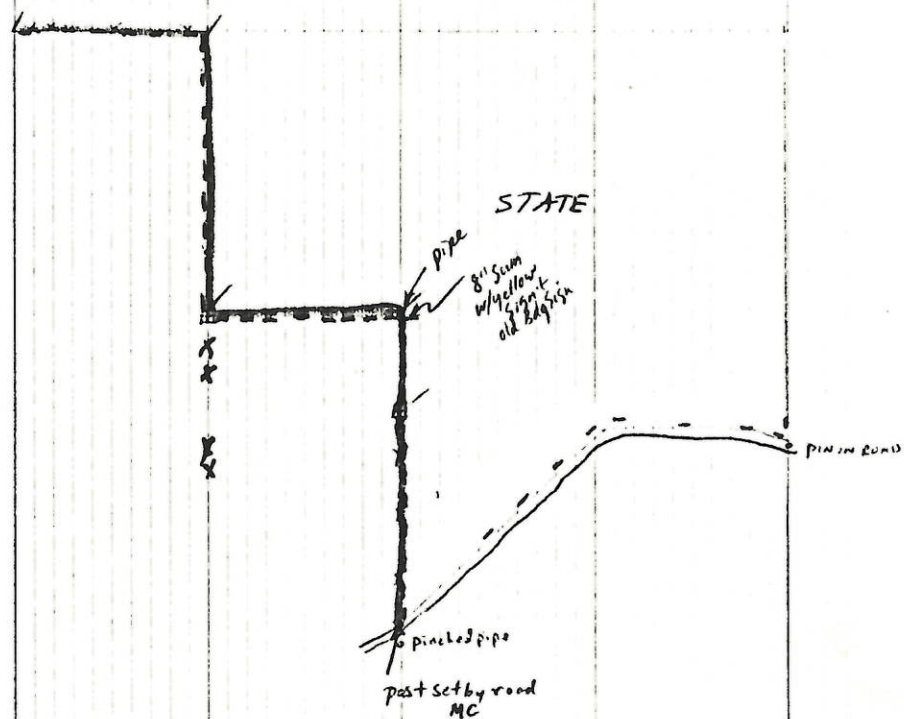
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 33½ „ „ „ „ thens S 12½° E 266 poles & 12½ links
 to center of Bean blossom thens N 77° E to the
 42 poles to center of said creek again thens up said
 creek to where the Section on the East side of said
 Section crosses said thens with said line to the place
 of begining Chane Bares David Ruffs &

Buckner Hendrickson } sworn

for \$1-00 paid

P J Buckner

SECTION 20, T 10 N, R 1 E



SECTION 20, T 10 N, R 1 E

1. On July 27, 1987, Bill Hahn and I ran a compass line along the W line of the NW $\frac{1}{4}$, SE $\frac{1}{4}$ as the surveyor for the Quail Run Farm was working in the area. A recent timber sale to the west that was completed in the Spring of 1987 had approached to and possibly cut across the line. A fence was observed to run north from Anderson Road and the loggers appeared to have abided by it. We found a tree established by Bob Vollmer (date unknown) to be the NE corner of the S $\frac{1}{2}$, SE $\frac{1}{4}$, NW $\frac{1}{4}$. An old pipe was found approx. 20 + feet north and slightly west of the SUM tree with sign. The surveyor for the Quail Run Farm may set a corner there.

David C. Vadas

David Vadas, Timber Specialist

2. On January 3, 1989 I reflagged the West lines of the NW $\frac{1}{4}$, SE $\frac{1}{4}$ and the SW $\frac{1}{4}$, NE $\frac{1}{4}$ of this section. The adjustment from a compass line north from Anderson Road to the stone verified by a surveyor for the Quail Run Farm done in 1987-88 was 9.5 paces east in 270.5 paces north. The stone had been witnessed earlier by the Surveyor? and his witness marks were used for the references below:

Stone, triangular & possibly broken, exposed 1", about 5" along each side, at the edge of a pine stand (West side, Pine on the state).

which corner → 1 37.0" WHO (Double stem) 6.29' at 193° witnessed at 2:50PM, 40°,
 07.3" SHH 20.00' at 059° slightly cloudy & snow
 07.1" WHA (double) 09.90' at 001° covered ground.

Also, the West line of the S $\frac{1}{2}$, SW $\frac{1}{4}$, NE $\frac{1}{4}$ was flagged and the adjustment was 5 paces east in 125.5 paces north. This corner had been established by Bob Vollmer in a survey done several years ago in which Bill Hahn was involved and an 8" SUM tree had been used to post a state forest boundary sign. This SUM tree was almost exactly the same adjustment as the stone had been, from the Anderson Road so I believe the SUM to be accurate in location (in proportion). There is a solid metal pipe that is in the general location of the SUM tree. It is of unknown origin. Also, a SFP was found (old) along the state line to the west from the SUM corner but seemed to be on the state from the compass line I flagged. This SFP was about 20 paces West of the SUM tree. There may be an encroachment along this line as some trees harvested by the adjacent landowner in 1986-1987 were across the compass line but until the line is adjusted that remains to be verified.

David C. Vadas
 David C. Vadas, Timber Specialist

3. On January 4, 1989 I painted in the following lines: The W lines of the NW $\frac{1}{4}$, SE $\frac{1}{4}$ and the S $\frac{1}{2}$, SW $\frac{1}{4}$, NE $\frac{1}{4}$, of Sec. 20. Boundary signs were placed about every 250 feet along the line. Also, the S line of the N $\frac{1}{2}$, SE $\frac{1}{4}$, NW $\frac{1}{4}$ was flagged and a stone was found at the SW corner by an old fenceline that ran N-S. The stone was not set in the ground but appears to be in the right spot. No adjustment was needed in the compass line so it appears that some of the trees along this line may have been removed by Ledgerwood Logging during the adjacent landowners timber harvesting. When the line is to be painted in, these trees will be identified as to species and number.

David C. Vadas
David C. Vadas, Timber Specialist

4. On January 5, 1989 I set SFP at the following points: The SW(stone) & NW (SUM tree) corners of the S $\frac{1}{2}$, SW $\frac{1}{4}$, NE $\frac{1}{4}$, Sec. 20; and the stone at the SW corner of the N $\frac{1}{2}$, SE $\frac{1}{4}$, NW $\frac{1}{4}$, Sec. 20. The 2nd stone at the SW corner was witnessed as follows:

Stone 0.4' x 0.6' exposed 0.5' with prominent " + "; SFP placed adjacent to
020° at 15.50' to a 9.8" YEP witnessed at 2:30 PM; 42°, cloudy &
065° at 08.80' to a 6.4" SUM (Has Metal boundary sign) rainy.
172° at 09.07' to a 3.0" SUM

distances & bearings from stone to reference mark consisting of 2 1+3/4" nails with pink flagging at base of ref. tree. All ref. trees are east of old woven & barb wire fence that heads in a N-S direction. A 5.5" dogwood with barbwire fencing is 1' West of the stone and had an old orange flagging on the wire as well as old orange boundary pt. Approximately 8 paces north of the stone is an orange line that the loggers for the adjacent landowner used for their boundary line. The stone was found leaning with the "+" pointing south.

Also, the S line of the N $\frac{1}{2}$, SE $\frac{1}{4}$, NW $\frac{1}{4}$ was painted in and plastic boundary signs were placed at roughly every 4-6 chains. An old metal boundary sign was placed in the bottom at approximately 110 paces west of the SUM/SFP corner. Also, a new metal boundary sign was placed on this line at approx. 10.5 & 200 paces west of the SUM/SFP corner. Five hardwood trees were found to have been cut by the Ledgerwood Loggers and 1 tree was cut along the line. An encroachment report will be filed January 6. Two of the trees cut over the line appeared to have been veneer WHO's. The metal boundary sign placed at the 200 pace mark west of the SUM/SFP was 8' east of the streambed and was placed on a 4" Blue Beech that had had orange paint on it once before. The SUM/SFP and the Stone $\frac{1}{4}$ mile west had been surveyed to by Bob Vollmer before (Bill Hahn conversation, 1/5/89).

David C. Vadas
David C. Vadas, Timber Specialist

5. On January 12, 1989 I flagged the following lines: W lines of the N $\frac{1}{2}$, SE $\frac{1}{4}$, NW $\frac{1}{4}$, and the NE $\frac{1}{4}$, NW $\frac{1}{4}$; and the N line of the NW $\frac{1}{4}$, NW $\frac{1}{4}$, all in Sec. 20. The lines were put in with a 1° West declination compass and adjustments were: West line - Adj. 3.75 paces West in 358.5 paces south; N line - Adjust 10 paces South in 244.5 paces east. The NE corner of the NW $\frac{1}{4}$, NW $\frac{1}{4}$, Sec. 20 appeared to be an old brace wooden post that had wire heading from it N, W, & S directions. This old brace post was laying on the ground and evidently had been used to mark boundaries before with the adjacent landowner, Mr. Demshar, as timber had been cut up to the old fence that ran W and S from this corner. An obvious treeline was existent along both lines; a pine stand to the north and a hardwood stand to the south.

David C. Vadas
David C. Vadas, Timber Specialist